MULTILAYER
INFO BASICS

Multilayer labels on a roll.

The layers are self-adhesive film labels placed on top of each other that can be opened. The layers are joined together on one side by a permanent adhesive strip.

The extended print area allows you to provide consumers with more information and text. This can be detailed instructions for use or information in several languages, for example.

FORMAT AND SHAPE

You are free to choose the size of your label. **The minimum size is 40 x 40 mm, the maximum 400 x 300 mm.** A punching tool is required for each format. We have some formats in stock. Take a look at our online archive. **Slightly rounded corners** are produced as standard. **Pointed corners, round or special shapes are also possible.**

LAYERS

We offer multilayer labels with **two layers**. The following combinations are possible:

VARIANT 1

UPPER LAYER
PP-Film white with protective cellophane coating glossy or matt

LOWER LAYER
PP-Film white with protective coating glossy

VARIANT 2

UPPER LAYER
Silver film with protective cellophane coating glossy or matt

LOWER LAYER
PP-Film white with protective coating glossy

COLOURS

Layer 1 corresponds to the front of the top layer and is therefore directly visible on the product. **Layer 2** is the self-adhesive back of the top layer. **Layer 3** corresponds to the front of the bottom layer. The reverse side sticks firmly to the product and cannot be printed on.
PP film white can be printed with 4c, silver film with 4c or 5c.

! In the case of white film without printing on layer2, it is possible to print the entire surface in black to achieve opacity. Layer 3 could otherwise shine through the top layer.

DELIVERYTIME

normal production	**14 working days**
snail production	**20 working days**

PRINTDATA
1 PDF WITH 3 PAGES

LABEL BASICS
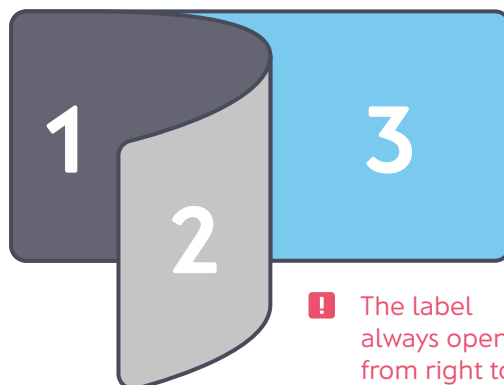Please note the general specifications from our print data sheet and create a PDF with 3 pages for your multilayer label.

PAGE 1

PAGE 2

PAGE 3

! **AREA FOR PERMANENT ADHESIVE**
5 mm wide strip, do not place any text or important elements here

1 2 3

! The label always opens from right to left